



Model: 241/900ECAK30F/W3

3

Basic size of mm

d:	900
D:	1420
B:	515

The basic rated load is kN

trends C:	21400
static state Co:	49000
Fatigue load limit	2700
Pu:	

Rated rotation speed is r/min

Refer to the speed:	140
limit speed:	280
quality:	3350

model

Column hole:	241/900ECAAF/W33
conical bore:	241/900ECAK30F/W3 3

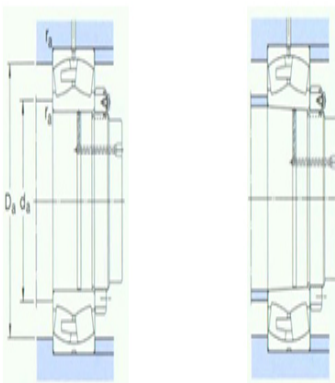
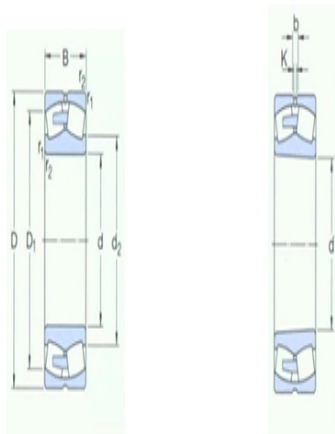
Dimensions are mm

d:	900
d ₂ ~ :	1043
D1 ~ :	1235
b:	22.3
k:	12
r _{1,2} the min:	12

Shoulder gear and chamfer size mm

d _a the min:	948
Da the max:	1372
r _a the max:	10

Calculation coefficient



e:	0.35
Y1:	1.9
Y2:	2.9
Y0:	1.8